

09/734477

L Number	Hits	Search Text	DB	Time stamp
1	15850	acetylacetonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:48
2	8187	transition adj1 (metal adj1 complex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:49
3	739623	catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:50
4	50	acetylacetonate with (transition adj1 (metal adj1 complex))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:50
5	440415	epoxy or epoxide or polyepoxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:50
6	14	(acetylacetonate with (transition adj1 (metal adj1 complex))) and (epoxy or epoxide or polyepoxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:53
7	308897	acrylate or methacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:53
8	393400	acrylic or methacrylic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:54
9	546874	(acrylate or methacrylate) or (acrylic or methacrylic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:54
10	123295	((epoxy or epoxide or polyepoxide) and ((acrylate or methacrylate) or (acrylic or methacrylic)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:54
11	23085	acetylacetonate or (transition adj1 (metal adj1 complex))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:54
12	3462	((epoxy or epoxide or polyepoxide) and ((acrylate or methacrylate) or (acrylic or methacrylic))) and (acetylacetonate or (transition adj1 (metal adj1 complex)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:55
13	237284	two adj1 part	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:55

14	3817	two adj1 package	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:55
15	240717	(two adj1 part) or (two adj1 package)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:55
16	256	((epoxy or epoxide or polyepoxide) and ((acrylate or methacrylate) or (acrylic or methacrylic))) and (acetylacetonate or (transition adj1 (metal adj1 complex))) and ((two adj1 part) or (two adj1 package))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:55
17	617656	room adj1 temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 06:56
18	210	((((epoxy or epoxide or polyepoxide) and ((acrylate or methacrylate) or (acrylic or methacrylic))) and (acetylacetonate or (transition adj1 (metal adj1 complex)))) and ((two adj1 part) or (two adj1 package))) and (room adj1 temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:20
20	217506	(epoxy or epoxide or polyepoxide).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:21
21	142587	(acrylate or methacrylate).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:21
22	185324	(acrylic or methacrylic).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:21
23	282273	((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:21
24	30611	((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:21
25	93861	(two adj1 part).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:21
26	38173	(two adj1 component).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:22
27	699	(two adj1 package).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:22

28	131825	((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:22
29	305	((epoxy or epoxide or polyepoxide).ab,ti.) and ((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and ((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:22
30	4	acetylacetonate and (((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and ((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:25
31	29	(room adj1 temperature) and (((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and ((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 07:42
33	81	acetylacetonate and ((epoxy or epoxide or polyepoxide).ab,ti.) and ((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:01
34	2884	acetylacetonate.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:01
35	44876	(transition adj1 metal).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:01
36	47581	acetylacetonate.ab,ti. or ((transition adj1 metal).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:02
37	130	((epoxy or epoxide or polyepoxide).ab,ti.) and ((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and (acetylacetonate.ab,ti. or ((transition adj1 metal).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:09
38	525942	adhesive.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:10
39	5888	((epoxy or epoxide or polyepoxide).ab,ti.) and ((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and adhesive.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:10
40	399	(room adj1 temperature) and (((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)) and adhesive.ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:15

41	140369	accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:15
42	8085	accelerator with metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:15
43	251	accelerator with acetylacetonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:16
44	739623	catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:16
45	193465	catalyst with metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:16
46	4515	catalyst with acetylacetonate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:17
47	201625	(accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:17
48	58344	(room adj1 temperature) and ((accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:18
49	198	((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))) and ((room adj1 temperature) and ((accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:19
50	337	((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)) and ((room adj1 temperature) and ((accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:20
51	2	((epoxy or epoxide or polyepoxide).ab,ti.) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))) and (((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.)) and ((room adj1 temperature) and ((accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:20
52	6252	(epoxy and adhesive).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:34

53	106	((accelerator with metal) or (accelerator with acetylacetonate) or (catalyst with metal) or (catalyst with acetylacetonate)) and ((epoxy and adhesive).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:35
54	4709	(accelerator with acetylacetonate) or (catalyst with acetylacetonate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:35
55	2	((epoxy and adhesive).ti.) and ((accelerator with acetylacetonate) or (catalyst with acetylacetonate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:36
56	47	((two adj1 part).ab,ti.) or ((two adj1 component).ab,ti.) or ((two adj1 package).ab,ti.) and ((accelerator with acetylacetonate) or (catalyst with acetylacetonate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 08:36

09/734477

L Number	Hits	Search Text	DB	Time stamp
1.	2884	acetylacetonate.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:14
2	6697	acetylacetonate same catalyst	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:15
3	378	acetylacetonate same accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:15
4	6949	(acetylacetonate same catalyst) or (acetylacetonate same accelerator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:15
5	617656	room adj1 temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:16
6	3638	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and (room adj1 temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:16
7	400714	epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:16
8	1067	((((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and (room adj1 temperature)) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:16
9	28973	epoxy with acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:17
10	16051	epoxy with methacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:17
11	34903	(epoxy with acrylate) or (epoxy with methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:17
12	284	((((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and (room adj1 temperature)) and ((epoxy with acrylate) or (epoxy with methacrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:27
13	3221	jeffamine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:27

14	93	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and jeffamine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:27
15	45	epoxy and (((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and jeffamine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:29
16	178696	adhesive.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:29
17	126	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and adhesive.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:29
18	75	epoxy and (((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and adhesive.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:36
24	124486	(room adj1 temperature).ab.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:49
25	525942	adhesive.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:49
26	7371	((room adj1 temperature).ab.ti.) and adhesive.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:49
27	17	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and ((room adj1 temperature).ab.ti.) and adhesive.ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 09:54
28	125	acetylacetonate.ab,ti. and ((room adj1 temperature).ab.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:01
29	8187	transition adj1 (metal adj1 complex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:02
30	12277	metal adj1 chelate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:03
31	19	(transition adj1 (metal adj1 complex)) with acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:03
32	23	(transition adj1 (metal adj1 complex)) with methacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:04

33	60	(metal adj1 chelate) with acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:04
34	19	(metal adj1 chelate) with methacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:04
35	104	((transition adj1 (metal adj1 complex)) with acrylate) or ((transition adj1 (metal adj1 complex)) with methacrylate) or ((metal adj1 chelate) with acrylate) or ((metal adj1 chelate) with methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:05
36	43	((transition adj1 (metal adj1 complex)) with acrylate) or ((transition adj1 (metal adj1 complex)) with methacrylate) or ((metal adj1 chelate) with acrylate) or ((metal adj1 chelate) with methacrylate)) and adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:07
37	3280	(two adj1 part) with epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:10
38	244	(two adj1 package) with epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:10
39	2847	(two adj1 component) with epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:11
40	6099	((two adj1 part) with epoxy) or ((two adj1 package) with epoxy) or ((two adj1 component) with epoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:11
41	2242	(room adj1 temperature) and (((two adj1 part) with epoxy) or ((two adj1 package) with epoxy) or ((two adj1 component) with epoxy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:11
42	142587	(acrylate or methacrylate).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:11
43	185324	(acrylic or methacrylic).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:12
44	282273	((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:12
45	146	((room adj1 temperature) and (((two adj1 part) with epoxy) or ((two adj1 package) with epoxy) or ((two adj1 component) with epoxy))) and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 10:30

46	22656	(two adj1 part).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:30
47	179	(two adj1 package).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:30
48	8688	(two adj1 component).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:30
49	31499	((two adj1 part).ti.) or ((two adj1 package).ti.) or ((two adj1 component).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:31
50	655	((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.) and (((two adj1 part).ti.) or ((two adj1 package).ti.) or ((two adj1 component).ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:31
51	120	((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.) and (((two adj1 part).ti.) or ((two adj1 package).ti.) or ((two adj1 component).ti.))) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 10:52
58	37766	(acrylate or methacrylate).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:12
59	52794	(acrylic or methacrylic).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:12
60	85870	((acrylate or methacrylate).ti.) or ((acrylic or methacrylic).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:12
61	79592	(epoxy or epoxide or polyepoxide).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:12
62	4273	((acrylate or methacrylate).ti.) or ((acrylic or methacrylic).ti.) and ((epoxy or epoxide or polyepoxide).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:13
63	178696	adhesive.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:13
64	620	((acrylate or methacrylate).ti.) or ((acrylic or methacrylic).ti.) and ((epoxy or epoxide or polyepoxide).ti.) and adhesive.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:20
65	71543	(accelerator or cataylst).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:21

66	42	(((((acrylate or methacrylate).ti.) or ((acrylic or methacrylic).ti.)) and ((epoxy or epoxide or polyepoxide).ti.)) and adhesive.ti.) and ((accelerator or cataylst).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:25
68	122	jeffamine and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:30
70	65	(jeffamine and (((acrylate or methacrylate).ab,ti.) or ((acrylic or methacrylic).ab,ti.))) and adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:38
72	180	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and hybrid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:42
73	107	((((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and hybrid) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:40
74	70929	hybrid.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:40
75	23	((acetylacetonate same catalyst) or (acetylacetonate same accelerator)) and hybrid.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:41
76	47	acetylacetonate and hybrid.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:42
77	91578	transition adj1 metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:43
79	45420	metal adj1 complex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:43
80	124200	(transition adj1 metal) or (metal adj1 complex)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:44
81	313	hybrid.ab,ti. and ((transition adj1 metal) or (metal adj1 complex))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:44
82	72	(hybrid.ab,ti. and ((transition adj1 metal) or (metal adj1 complex))) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/10/04 11:45